

U.S. DEPARTMENT OF
COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

SERIAL NO.

SRI-004

09/295,189

LIST OF PUBLICATIONS CITED BY APPLICANT
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APPLICANT

Tod M. Woolf

FILING DATE

April 20, 1999

GROUP

1635

U.S. PATENT DOCUMENTS

TRADEMARK INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

[illegible]

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

83	C4	Altman, K.-H. et al. "Novel chemistry" in <u>Applied Antisense of Oligonucleotide Technology</u> (Stein, C.A. & Krieg, A.M. eds., Wiley-Liss, New York, 1998) pp. 73-107
	C5	Grøtli, Morten et al. "2'-O-Propargyl Oligoribonucleotides: Synthesis and Hybridisation" <i>Tetrahedron</i> 54(22):5899-914 (May 28, 1998)
	C6	Prochiantz, Alain "Getting hydrophilic compounds into cells: lessons from homeopeptides" <i>Curr. Opin. In Neurobiol.</i> 6(5):629-34 (Oct. 1996)
Examiner	Date Considered 11-20-06	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

APPLICANT FACSIMILE OF FORM PTO-1449
REV 7-80U.S. DEPARTMENT OF COMMERCE
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83	AA	5,594,121	1/97	Froehner et al.	536	23.5	
	AB	5,830,653	11/98	Froehler et al.	435	6	
	AC	5,777,153	7/98	Lin et al.	560	158	
	AD	5,955,589	9/99	Cook, et al.	536	23.1	

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

83	AE	Dean, Nicholas M. and Griffey, Richard H. (1997) "Identification and Characterization of Second-Generation Antisense Oligonucleotides" Antisense & Nucleic Acid Drug Development Vol. 7 pp. 229-233;
	AF	Escude, Christophe et al. (1996) "Stable Triple Helices Formed by Oligonucleotide N3' → P5' Phosphoramidates Inhibit Transcription Elongation" Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 4365-4369;
	AG	Escude, Christophe et al. (1998) "Rational Design of a Triple Helix-Specific Intercalating Ligand" Proc. Natl. Acad. Sci. USA, Vol. 95, pp. 3591-3596;
	AH	Flanagan, W. Michael et al. (1999) "A Cytosine Analog That Confers Enhanced Potency To Antisense Oligonucleotides" Proc. Natl. Acad. Sci. USA, Vol. 96, pp. 3513-3518;
	AI	Helene, Claude and Thuong, Nguyen T. (1989) "Control of Gene Expression by Oligonucleotides Covalently Linked to Intercalating Agents" Genome, Vol. 31, pp. 413-421;
	AJ	Giovannangeli, Carne and Helene, Claude (1997) "Progress In Developments of Triplex-Based Strategies" Antisense & Nucleic Acid Drug Development, Vol. 7, pp. 413-421;
	AK	Gutierrez, Arondl J. et al. (1997) "Antisense Gene Inhibition by C-5-Substituted Deoxyuridine-Containing Oligodeoxynucleotides" Biochemistry, Vol. 36, pp. 743-748;
	AL	Hoke, Glenn D. et al. (1991) "Effects of Phosphorothioate Capping On Antisense Oligonucleotide Stability, Hybridization and Antiviral Efficacy Versus Herpes Simplex Virus Infection" Nucleic Acids Research, Vol. 19, No. 20 pp. 5743-5748;
	AM	Jarvis, Thale C. et al. (1996) "Optimizing The Cell Efficacy of Synthetic Ribozymes" The Journal of Biological Chemistry, vol. 271, No. 46, pp. 29107-29112;
	AN	Kukreti, Shrikant et al. (1997) "Extension of the Range of DNA Sequences Available For Triple Helix Formation: Stabilization of Mismatched Triplexes By Acridine-Containing Oligonucleotides", Nucleic Acids Research, Vol. 25, No. 21 pp. 4264-4270;
	AO	Lacoste, Jerome et al. (1997) "Triple Helix Formation With Purine-Rich Phosphorothioate-Containing Oligonucleotides Covalently Linked To an Acridine Derivative" Nucleic Acids Research, Vol. 25, No. 10 pp. 1991-1998;
	AP	Lewis, Jason G. et al. (1996) "A Serum-Resistant Cytofectin For Cellular Delivery of Antisense Oligodeoxynucleotides And Plasmid DNA" Proc. Natl. Acad. Sci. USA, Vol 93, pp. 3176-3181;
	AQ	Marchand, Christophe et al. (1996) "Stabilization of Triple Helical DNA by A Benzopyridoquinoxaline Intercalator" Biochemistry, Vol. 35, pp. 5022-5032;

Examiner

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83	BA	Matteucci, Mark D. and Wagner, Richard W. (1996) "In Pursuit of Antisense" Nature, Vol. 384 Supp, pp. 20 23;
	BB	McKay, Robert A. et al. (1996) "Enhanced Activity of an Antisense Oligonucleotide Targeting Murine Protein Kinase C- α by the Incorporation of 2'-O-Propyl Modifications" Nucleic Acids Research, Vol. 24, No. 3, pp. 411-417;
	BC	Milligan, John F. et al. (1993) "Current Concepts In Antisense Drug Design" Journal of Medicinal Chemistry, vol. 36, No. 14 pp. 1924-1937;
	BD	Moulds, Courtney et al. (1995) "Site and Mechanism of Antisense Inhibition By C-5 Propyne Oligonucleotides" biochemistry, Vol. 34, pp. 5044-5053;
	BE	Ortigao, Flavio J. et al. (1992) "Antisense Effect of Oligodeoxynucleotides With Inverted Terminal Internucleotideic Linkages: A Minimal Modification Protecting Against Nucleolytic Degradation" Antisense Research And Development, Vol. 2, pp. 129-146;
	BF	Stein, C.A. and Cheng, Y.C. (1993) "Antisense Oligonucleotides As Therapeutic Agents - Is the Bullet Really Magical?, Science Vol. 261, pp. 1004-1012;
	BG	Wagner, Richard W. et al. (1993) "Antisense Gene Inhibition by Oligonucleotides Containing C-5 Propyne Pyrimidines" Science, Vol. 260, pp. 1510-1513;
	BH	Wagner, Richard W. et al. (1996) "Potent and Selective Inhibition of Gene Expression By an Antisense Heptanucleotide" Nature Biotechnology, Vol. 14, pp. 840-844;
✓	BI	Wilson, David. W. et al. (1993) "DNA Triple-Helix Specific Intercalators As Antigene Enhancers: Unfused Aromatic Cations" Biochemistry, Vol. 32, pp. 10614-10621;
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83 -	11-20-06	
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